

ABSTRACT OF THE DISCLOSURE

A communication terminal capable of
utilizing a plurality of radio communication
5 services respectively provided by a plurality of
radio communication systems establishing a shared
radio communication system is provided. The
communication terminal comprises a hardware
processing unit for performing common hardware
10 processing necessary for utilizing each of the radio
communication services; an IC card that stores a
plurality of communication software packages
necessary for respective radio communication
services; a software selection unit that selects one
15 communication software package out of the
communication software packages stored in the IC
card, which corresponds to a communication service
to be utilized; and a software executing unit that
executes the selected communication software package.
20